

**Department of Natural Resources
Coastal Engineering Division
Proposed Dedicated/Small Dredge Project Submittal Worksheet**

1. Location:

Parish	<hr/>	Township	<hr/>
Section	<hr/>	Range	<hr/>

2. Size of Fill Area (s)

 acres

3. Average Depth of Water during Normal Tides

 ft.

4. Fill Landowner Information

Name	<hr/>
Address	<hr/>
City, State	<hr/>
Phone Number	<hr/>

5. Borrow Site Information

Name	<hr/>
Address	<hr/>
City, State	<hr/>
Phone Number	<hr/>

6. Surface Lease Holder Information

Name	<hr/>
Address	<hr/>
City, State	<hr/>
Phone Number	<hr/>

7. Is there any existing containment in the fill area?

 Yes

 No

Briefly explain the project area (Include approximate length of containment dike needed.)

8. Is there any infrastructure, such as pipelines and/ or other utilities, in the project area?

If so, please give a brief description and contact information.

9. What is the maximum distance from the borrow site to the fill area?

 miles

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10. Purpose of the project:

11. Are there any other ongoing projects in the proposed area? If so, please explain.

**12. Are there any oyster leases in the vicinity (within 1 mile) of the project area?
If so, please give contact information below.**

Name	<hr/>
Address	<hr/>
City, State	<hr/>
Phone Number	<hr/>

13. Contact Information of person(s) proposing the project:

Name	<hr/>
Address	<hr/>
City, State	<hr/>
Phone Number	<hr/>

Attachment Checklist:

Vicinity Map of Project Area	<hr/>
Plan view map illustrating borrow and fill area along with any other pertinent project information	<hr/>

Please submit Information Package to :

Amanda Phillips, E.I. or Luke Le Bas, P. E.
Department of Natural Resources
Coastal Engineering Division
617 N. 3rd St., 10th Floor
P.O. Box 44027
Baton Rouge, LA 70804-4027

For Additional Questions, please contact:
Amanda Phillips 225-219-0380
Luke Le Bas 225-342-4102

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Preferred Conditions for Development of a Small Dredge Project

Shallow Water Area (s) (≤ 30 acres)
Structural Integrity of Existing Marsh Solidified
Depth of Water $\leq 2.0'$ during normal tide
Existing Containment in Fill Area - Broken Marsh and/or Spoil Bank
Minimum Number of Landowners (preferably one)
No Pipelines or Other Utilities in Borrow and Fill Area
No Oyster Lease Impacts
Nearby Location of Borrow Source (≤ 2 miles)
Economic Feasibility (Cost/acre at a minimum)